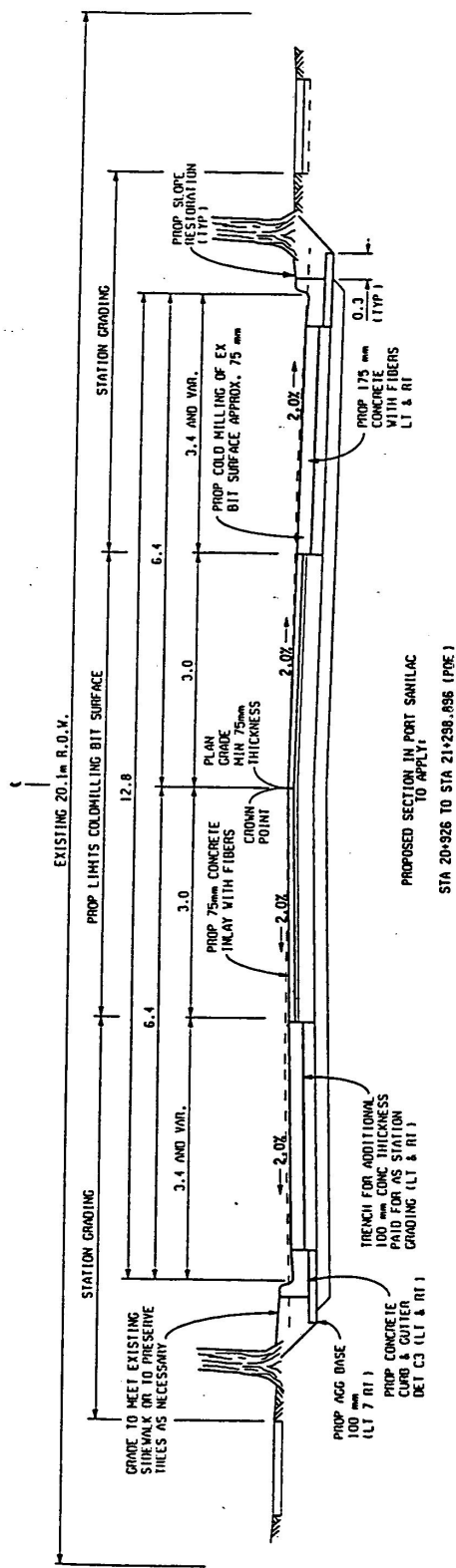


Appendix

DATE: 07/14/98	DESIGN UNIT: RICK	SHEET NO.
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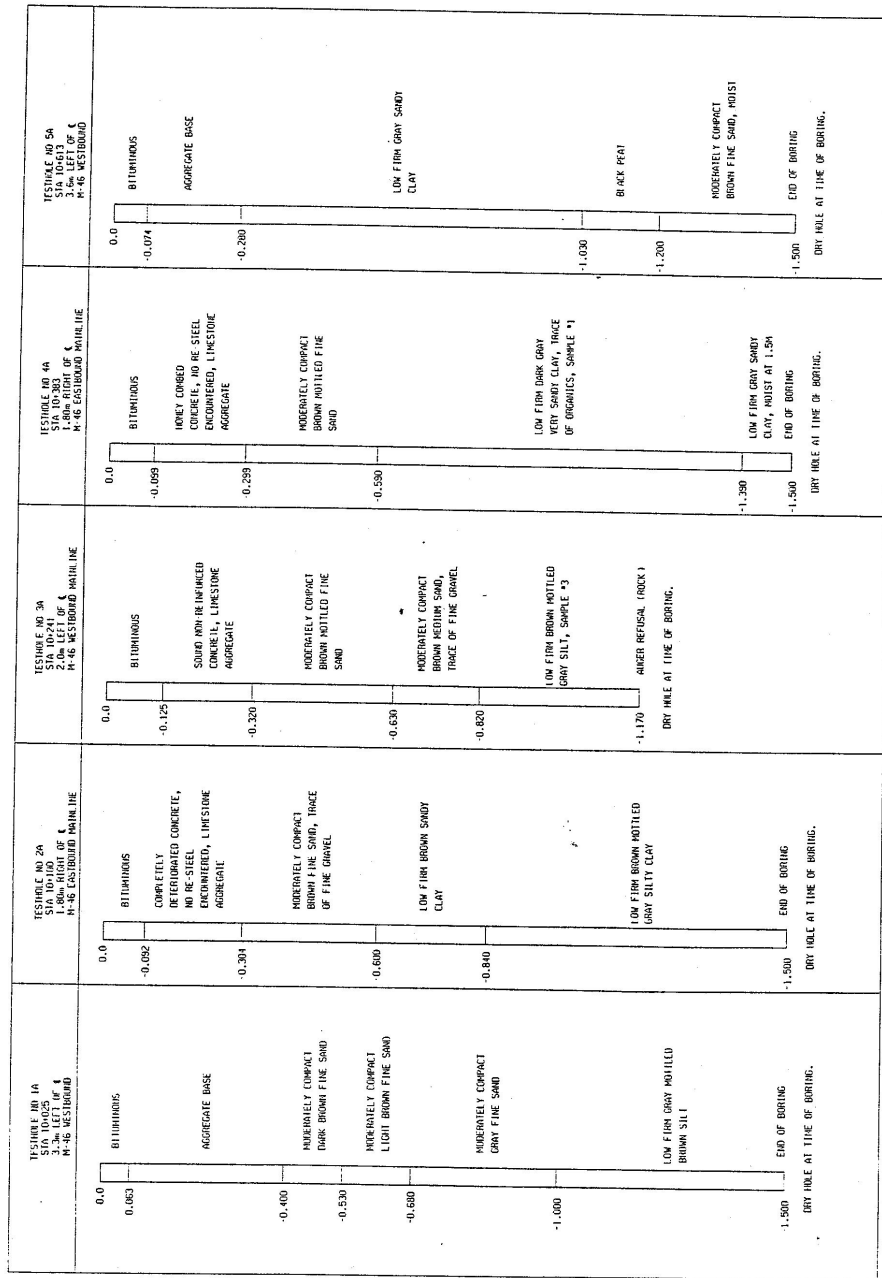


Section 7 (Both Typical)

PROP CONC INLAY - PORT SANILAC			
CONTROL SECTION: 74062		JOB NUMBER: 47172 A	
DATE: 07/14/98		DESIGN UNIT: RICK	SHEET NO.

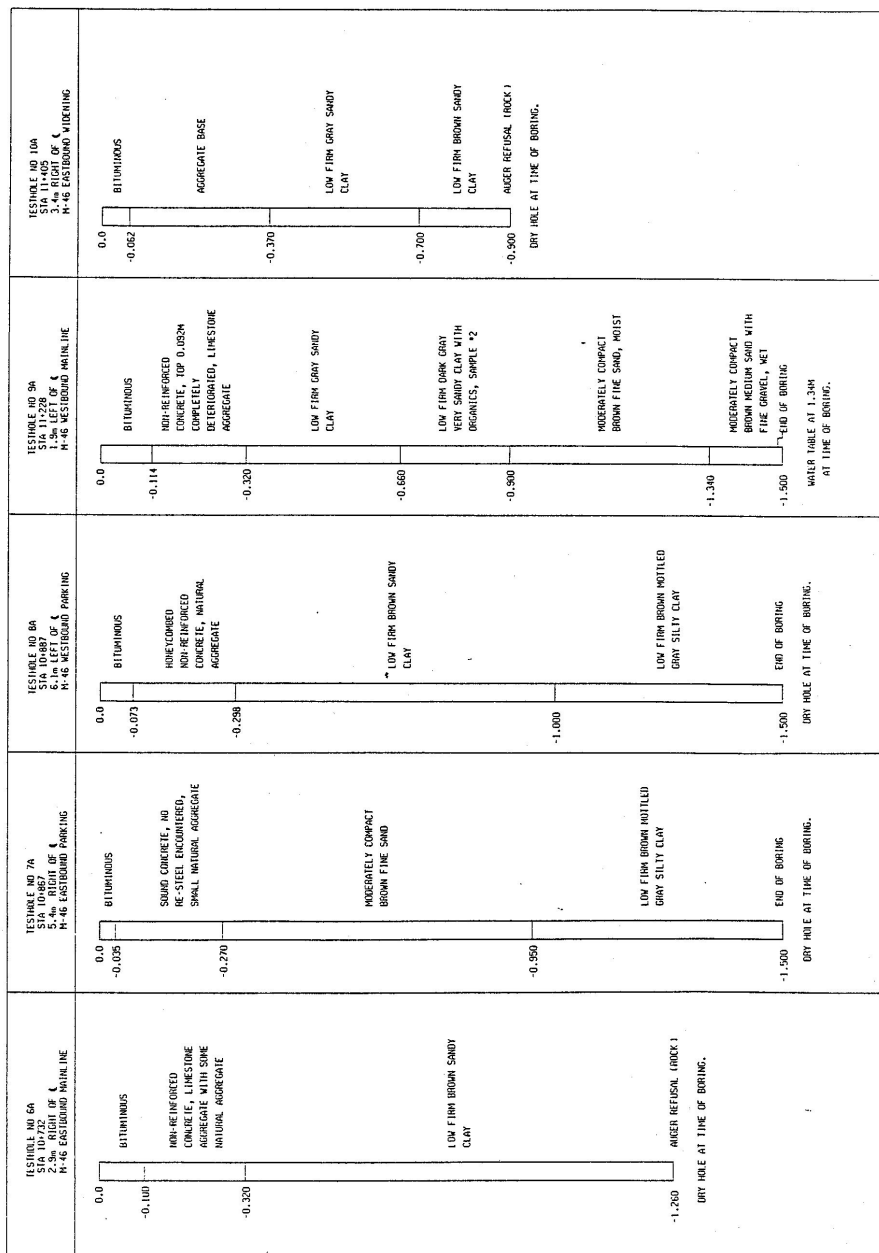
Log of Soil Borings

DATE	NO.	REVISION



NOTES: 0 1st 0.15 m
0 2nd 0.15 m
0 3rd 0.15 m

ALL BORING DEPTHS ARE IN METERS.
 NUMBERS IN CIRCLES INDICATE NUMBER OF BLADES REQUIRED TO DRIVE A 50.8 mm
 SPLIT SPAIN SAMPER 3 SUCCESSIVE 0.15 m INCREMENTS USING A 6.3 kg
 HAMMER FALLING 0.76 m.
 CONSISTENCY WAS DETERMINED BY INSPECTION OF SAMPLES AND SUBSTANTIATED
 BY SOILS RESISTANCE TO DRILLING TOOLS.
 THE SOIL BORING LOGS REPRESENT POINT INFORMATION. PRESERVATION OF THIS
 INFORMATION IS THE RESPONSIBILITY OF THE USER. THE INFORMATION IS NOT TO BE
 USED FOR ANY PURPOSE OTHER THAN THE EXACT LOCATION OF THE BORING.



WELL BORING DEPTHS ARE IN METERS.

SAMPLES IN CIRCLES HAD NUMBER OF BLOWS REQUIRED TO DRIVE A 50.8 mm (2 IN) SPIKE SPREADER 3 SUCCESSIVE 0.15 m INTERVALS USING A 63.5 kg (140 LB) HAMMER FALLING 0.76 m.

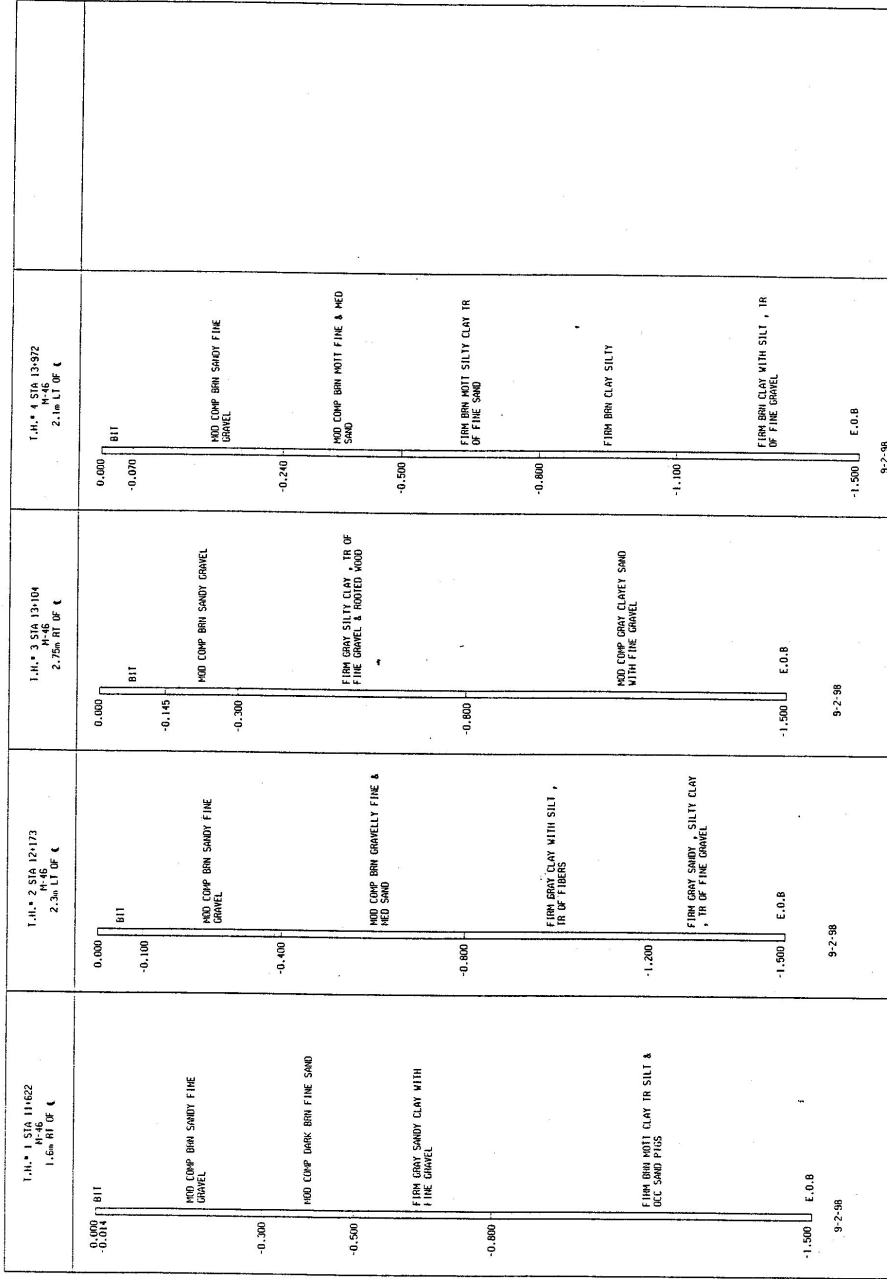
CONVEYANCE WAS DETERMINED BY DISSECTION OF SAMPLES AND SUBSTITUTION BY SOIL RESISTANCE TO DRILLING TOOLS.

NOTES:

1st	0.15 m
2nd	0.15 m
3rd	0.15 m

NOTES:

DATE	NO.	REVISION
11/11/02	1	
11/11/02	2	
11/11/02	3	
11/11/02	4	
11/11/02	5	
11/11/02	6	
11/11/02	7	
11/11/02	8	
11/11/02	9	
11/11/02	10	



NOTES: 1st 0.15 m
2nd 0.15 m
3rd 0.15 m

ALL BORING DEPTHS ARE IN METERS.

NUMBERS IN CIRCLES DENOTE NUMBER OF BLOWS REQUIRED TO DRIVE A 50.8 mm (2 IN) STANDARD PENETROMETER (SPT) SUCCESSIVE 0.15 m (6 IN) DEPTHS USING A 60.3 kg (135 LB) HAMMER FALLING 0.76 m (2.5 FT).

CONSISTENCY WAS DETERMINED BY INSPECTION OF SAMPLES AND SUBSTANTIATED BY SHALL RESISTANCE TO DRILLING TOOLS.

THE SOIL BORING LOGS REPRESENT POINT INFORMATION. PRESENTATION OF THIS INFORMATION IN NO WAY IMPLIES THAT SUBSURFACE CONDITIONS ARE THE SAME AT LOCATIONS OTHER THAN THE EXACT LOCATION OF THE BORING.